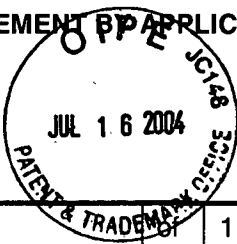


| | | | | | |
|---|----------------|---|--|------------------|------------|
| INFORMATION DISCLOSURE STATEMENT BY APPLICANT  | | Application Number | | 10/771,620 | |
| | | Filing Date | | February 4, 2004 | |
| | | First Named Inventor | | Graff | |
| | | Group Art Unit | | 1616 | |
| | | Examiner Name | | Unknown | |
| Sheet | 1 | Attorney Docket Number | | UNI919/4-8US | |
| NON-PATENT LITERATURE DOCUMENTS | | | | | |
| /PR/ | A | Dorsey, et al., "Immunotherapy with Interleukin-10 Depends on the CXC Chemokines Inducible Protein-10 and Monokine Induced by IFN- γ ," Cancer Research 62, 2606-2610, May 1, 2002. | | | |
| /PR/ | B | Sgadari, et al., "Mig, the Monokine Induced By Interferon- γ , Promotes Tumor Necrosis In Vivo," Blood, Vol. 89, No. 8 (Apr 15, 1997): 2635-2643. | | | |
| /PR/ | C | Addison, et al., "The CXC Chemokine, Monokine Induced by Interferon- γ , Inhibits Non-Small Cell Lung Carcinoma Tumor Growth and Metastasis," Human Gene Therapy 11:247-261 (Jan. 20, 2000). | | | |
| /PR/ | D | Ruehlmann, et al., "MIG (CXCL9) Chemokine Gene Therapy Combines with Antibody-Cytokine Fusion Protein to Suppress Growth and Dissemination of Murine Colon Carcinoma," Cancer Research 61, 8498-8503, Dec. 1, 2001. | | | |
| /PR/ | E | Feinberg, et al., "Transport of dsRNA into Cells by the Transmembrane Protein SID-1," Science, Vol. 301, Sep. 12, 2003. | | | |
| /PR/ | F | Winston, et al., "Systemic RNAi in <i>C. elegans</i> Requires the Putative Transmembrane Protein SID-1," Science, Vol. 295, Mar 29, 2002. | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Examiner Signature | /Peter Reddig/ | | | Date Considered | 10/04/2007 |